

***IN THE SPECIFICATION***

Please amend the specification as follows:

Please substitute the following annotated paragraph for the paragraph beginning on line 7 of page 5:

According to above definitions, in each E1 frame (125us), it needs to express condition on 30 time slots, but, in each E1 frame, time slot 1 can only express 8-bit information, so that it needs multiple E1 frames to express entire time slots. A control word is made up of 3-bit time slot segment numbers and 5-bit time slot bit tables. 30 time slots are distributed in 6 time slot segments, and each time slot segment can describe occupancy information of 5 time slots. To describe service distribution condition of 30 time slots demands 6 frames ( $6 \times 125\text{us} = 1.5\text{ms}$ ), and serial numbers of 6 frames are represented as time slot segment numbers. FIG. Table 4 lists time slot numbers expressed by control words in 6 frames.